

Claims:

1. Rotating case (1) requiring an base (2) mounted movably for axial rotation around a tubular body (3) to interior of which is movably mounted for a slide (4) destined to receive the lipstick (100), the base (2) requiring a means of guidance (20) capable of inducing the slide (4) in axial translation for her with the axial rotation of the aforementioned base (2) in comparison with the tubular body (3), the axial rotation of the base (2) with respect to the tubular body being in addition capable of inducing the slide (4) in rotation and axial translation simultaneously in comparison to the tubular body (3), characterized in that the height (H1) of the slide (4) and the height (H2) of the means of guidance are less than or equal to the external height (H3) of the base (2).

2. Rotating case (1) according to claim 1, characterized in that the means of guidance (20) require at least a rectilinear guiding groove (21a, 21b) which is adjusted longitudinally in at least one portion of the inside tube (22) extending in a concentric way to the interior of the base (2), each guiding groove (21a, 21b) being able to cooperate running relative to the means of guiding (41a, 41b) interdependent with the slide (4).

3. Rotating case (1) according to one of the claims 1 or 2, characterized in that the slide (4) requires a means of centering (40) capable of cooperating by contact with the internal surface (34) of the tubular body (3).

4. Rotating case (1) according to claim 3, characterized in that the means of centering (40) require at least two means of centering (43a, 43b, 43c, 43d) regularly spaced on the external surface of the superior end of the slide (4).

5. Rotating case (1) according to any of the claims 1 through 4, characterized in that the means of guidance require in addition longitudinal and rectilinear storing grooves (23a, 23b) which are capable of receiving the means of centering (43a, 43b, 43c, 43d) when the slide (4) is retracted to the interior of the base (2).

6. Rotating case (1) according to one of the claims 4 or 5, characterized in that the means of centering (43a, 43b, 43c, 43d) are able to be placed in the guiding grooves (21a, 21b) designed to guide the slide (4) in the interior of the base (2).

7. Rotating case (1) according to any of the claims 4 through 6, characterized in that the means of centering (43a, 43b, 43c, 43d) are able to cooperate by contact with the edge (37) interdependent with the superior end of the tubular body (3), in order to limit towards the exterior the course of the slide (4).

8. Rotating case (1) according to any of the claims 2 through 7, characterized in that each means of guiding (41a, 41b) have superior dimensions to those of the storage grooves (23a, 23b) designed to receive the means of centering (43a, 43b, 43c, 43d).

9. Rotating case (1) according to any of the claims 1 through 8, characterized in that the tubular body (3) is transparent.

10. Rotating case (1) according to any of the claims 1 through 9, characterized in that the tubular body (3) presents itself in the form of a tube (30) with circular cross-sections, while the ring-shaped excrescence (31) extending radially from the external surface, obviously half-way up setting the limits for thus, a inferior side (32) designed to receive the base (2) movable by rotation, and a superior side (33) designed to receive a removable cap (100) in an obviously complementary form.

11. Rotating case (1) according to any of the claims 1 through 10, characterized in that the slide (4) is transparent.

12. Rotating case (1) according to any of the claims 1 through 11, characterized in that it requires a cap capable of attaching itself in a removable way to the superior end of the tubular body (3).